AMENDMENT NO. 3 JULY 2021

TO

IS 11197 : 1985 SPECIFICATION FOR MONOAXIALLY ORIENTED POLYPROPYLENE TAPES

[*Page* 4, *clause* **3.1** (*see also Amendment No.* 1)] — Substitute the following for the existing clause:

'**3.1** The tape shall be made from polypropylene having a melt mass flow rate value between 1.5 to 3.0 g/10 min for blown film process and up to 7 g/10 min for cast film process when measured at 230°C under a load of 2.16 kgf when determined in accordance with IS 13360 (Part 4/Sec 1) : 2000[$]. The grade of polypropylene chosen shall be the one suitable for the manufacture of film by the blown film process or cast film process.'

(*Page* 4, *foot-notes*) — Insert the following foot-note at an appropriate place:

'$ Plastics — Methods of testing: Part 4 Rheological properties, Section 1 Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics (*first revision*).'

(TXD 23)

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